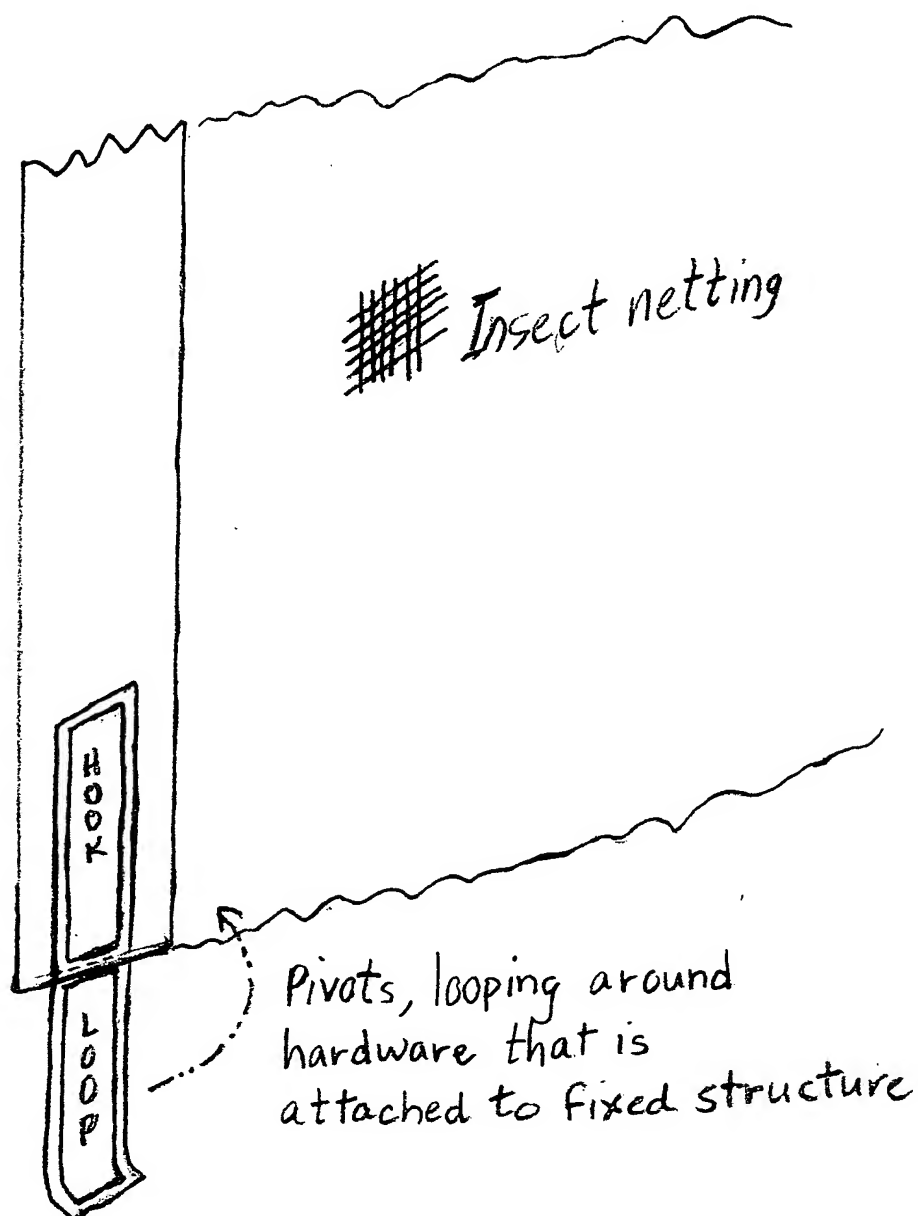
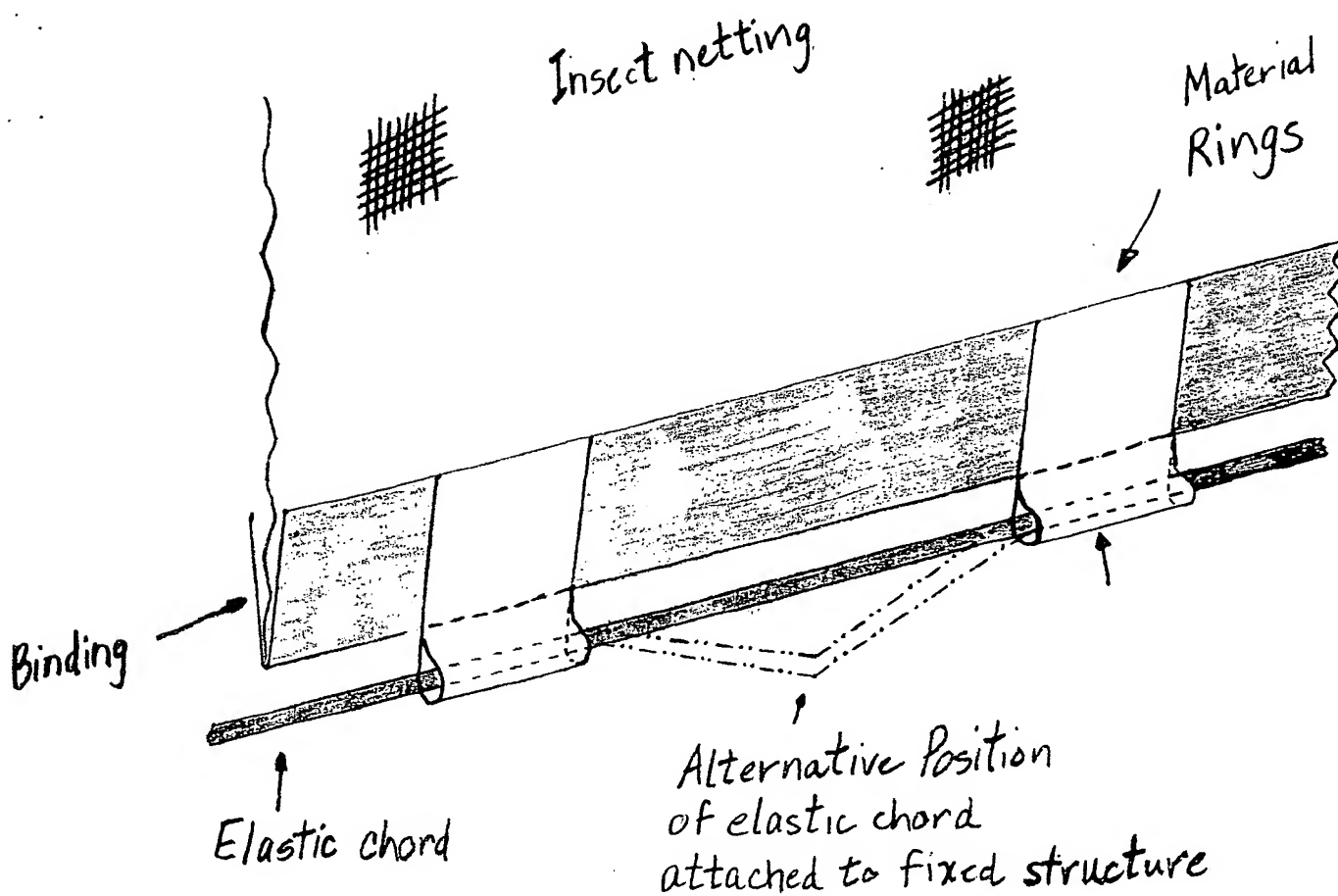




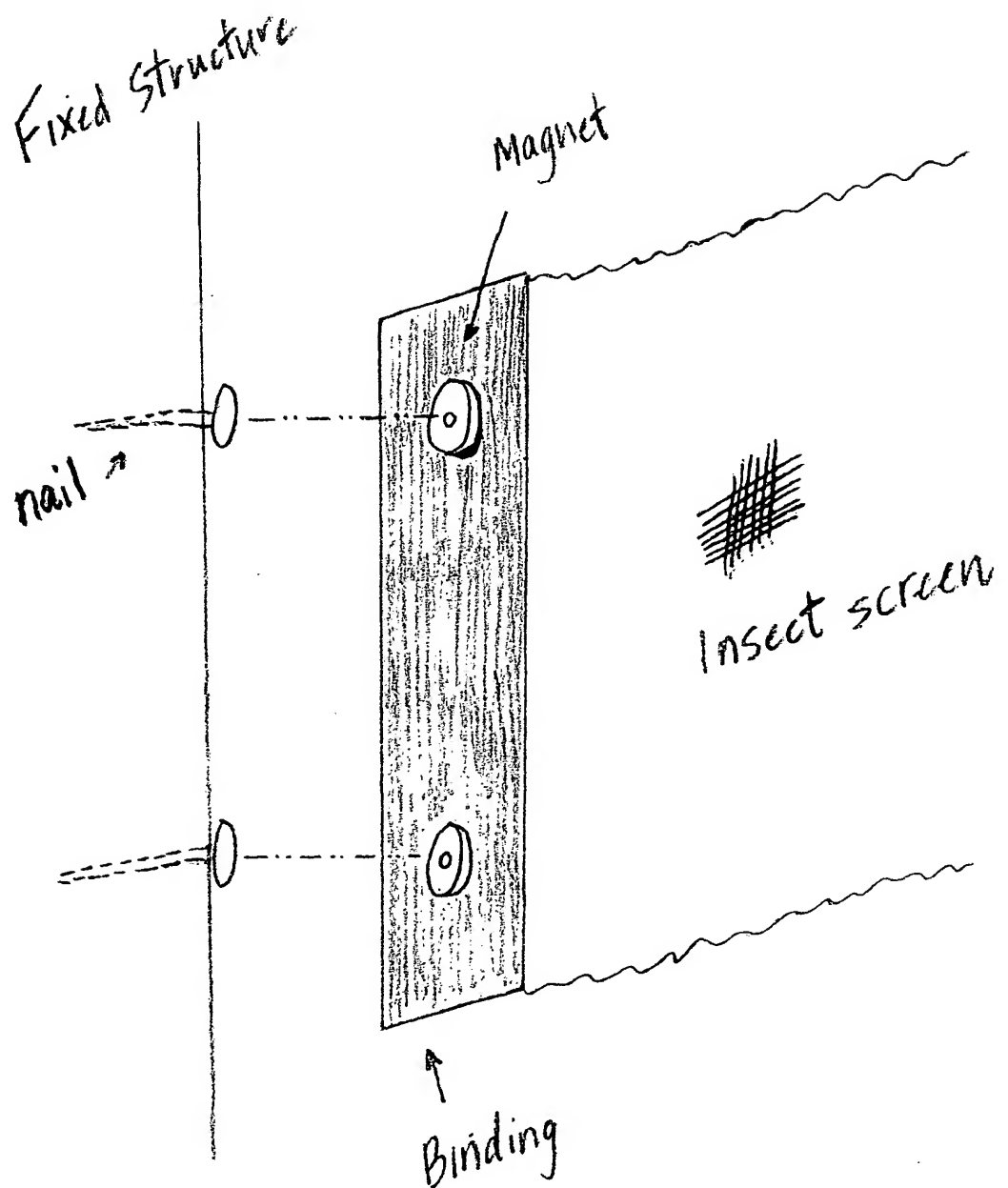
(Fig 6) Tether Strap To Attach Insect Screen To A Fixed Structure



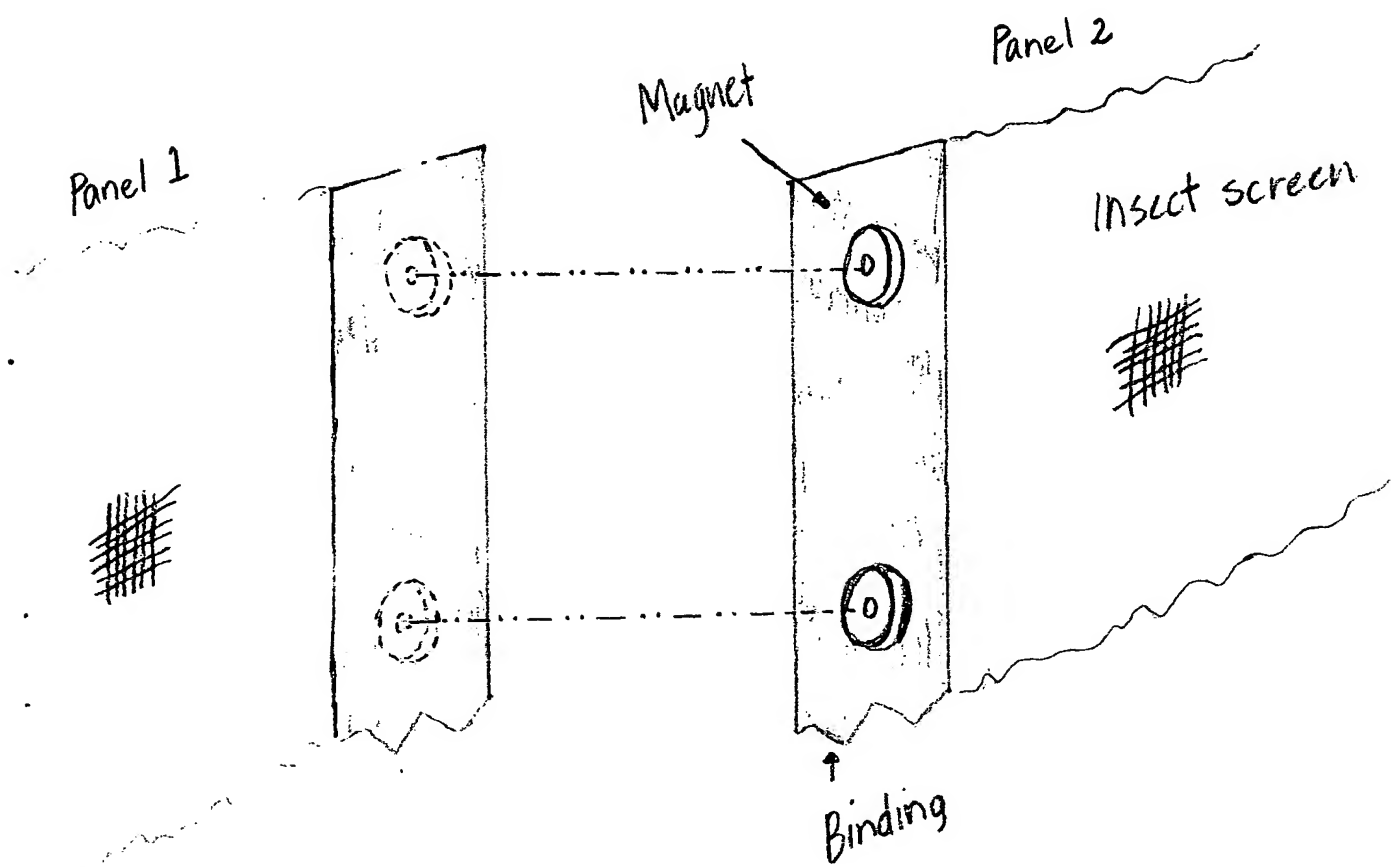
(Fig 7) Material Attached To Binding  
To Create A Ring



(Fig 8) Magnets Adhering binding To Fixed Structure



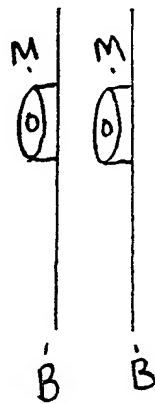
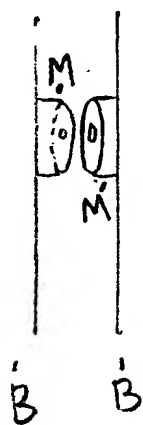
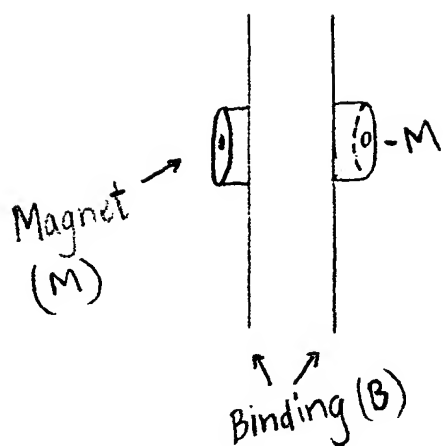
# (Fig 9) Magnets For Adhering Two Adjacent Panels



(Fig 10)

(Fig 11)

(Fig 12)

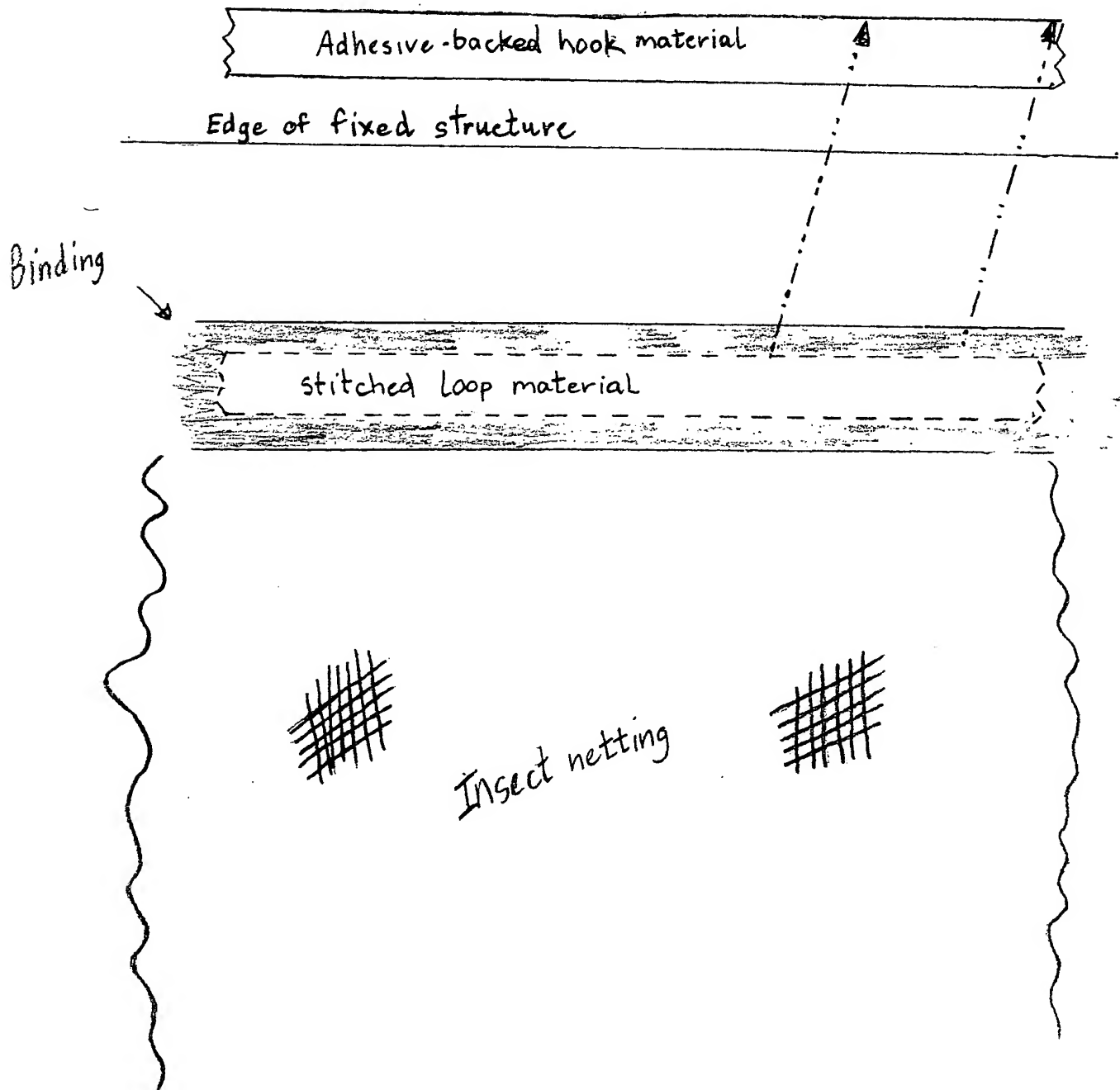


Magnets both outside binding adhering through both bindings

Magnets both inside binding adhering directly to each other

Magnets adhering through one binding

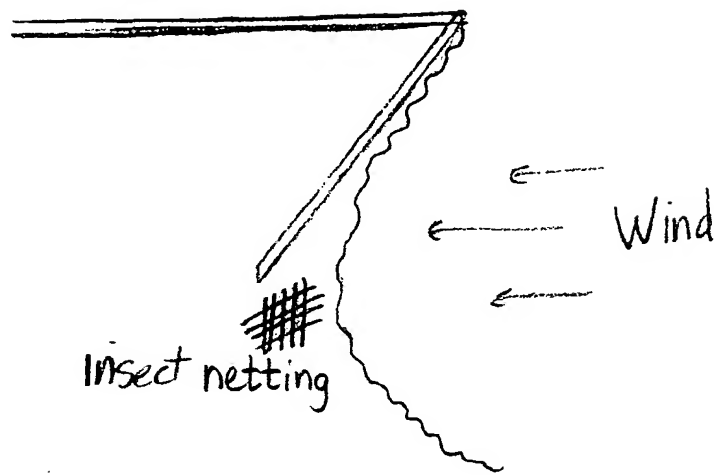
# (Fig 13) Hook and Loop Attachment



# Elastic Chord Attached To A Fixed Structure

Binding

(Fig 14)



Insect netting

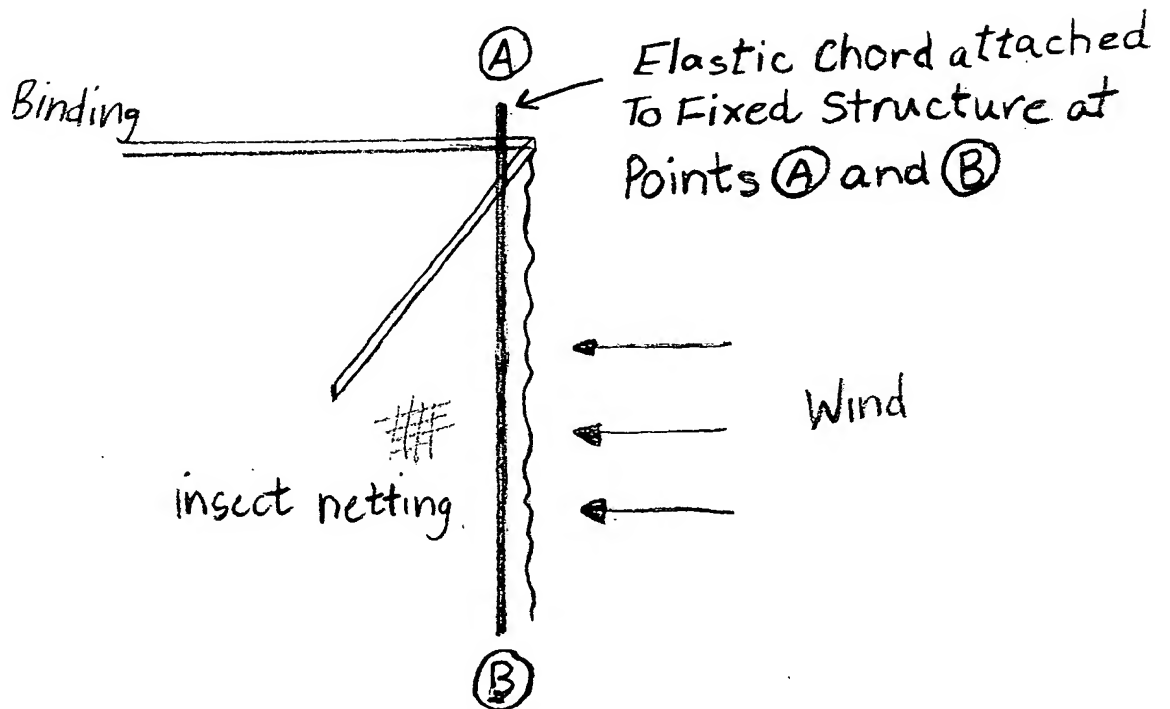
Wind

Demonstrates

Problem solved

with Elastic Chord

(Fig 15)



Binding

Elastic Chord attached  
To Fixed Structure at  
Points A and B

Wind

insect netting

(Fig 16) Material Means To Cover Gap

